

10797904

Freeform Search

Database:	<div style="border: 1px solid black; padding: 2px;"> US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins </div>
Term:	<div style="border: 1px solid black; padding: 2px;"> L22 and (common assembly or common housing) </div>
Display:	<div style="border: 1px solid black; padding: 2px;">10</div> Documents in <u>Display Format:</u> <div style="border: 1px solid black; padding: 2px;"> </div> Starting with Number <div style="border: 1px solid black; padding: 2px;">1</div>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search

Clear

Interrupt

Search History

 DATE: Wednesday, February 23, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L23</u>	L22 and (common assembly or common housing)	7	<u>L23</u>
<u>L22</u>	(car or vehicle) same (outside temperature sensor or external temperature sensor)	276	<u>L22</u>
<u>L21</u>	6561209[uref]	1	<u>L21</u>
<u>L20</u>	(car or vehicle) same (outside temperature sensor)	157	<u>L20</u>
<u>L19</u>	(car or vehicle) same (infrared detector or infrared sensor or radiation sensor or outside temperature sensor)	2155	<u>L19</u>
<u>L18</u>	(bolometer) same (infrared) same (thermistor) same (ambient)	38	<u>L18</u>
<u>L17</u>	(bolometer) same (infrared) same (thermistor) same (compensation) same (ambient)	6	<u>L17</u>
<u>L16</u>	L15 and (sensor housing or sensor assembly)	21	<u>L16</u>
<u>L15</u>	(temperature sensor or thermal sensor) same (radiation sensor or radiation detector or infrared sensor or infrared detector) and (vehicle or car)	639	<u>L15</u>
<u>L14</u>	(internal temperature) same (radiation sensor or radiation detector or infrared sensor or infrared detector) same (ambient temperature or compensation temperature) same (sensor housing or sensor assembly) same (vehicle or car)	0	<u>L14</u>

<u>L13</u> L12 and (car or vehicle)	7	<u>L13</u>
<u>L12</u> L11 and (sensor housing or sensor assembly or circuit board)	127	<u>L12</u>
<u>L11</u> 374/121	1699	<u>L11</u>
<i>DB=EPAB; PLUR=YES; OP=ADJ</i>		
<u>L10</u> EP-1440828-A2.did.	1	<u>L10</u>
<i>DB=USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L9</u> 10302285	3	<u>L9</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ</i>		
<u>L8</u> L6 and (sensor housing or sensor support or sensor assembly)	40	<u>L8</u>
<u>L7</u> L6 and (sensor housing or sensor support)	29	<u>L7</u>
<u>L6</u> L5 and (vehicle or car or automobile)	586	<u>L6</u>
<u>L5</u> (374/141,208,120,121,133,135,208,163;236/12,91E,91C,DIG;702/130)![CCLS]	6794	<u>L5</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L4</u> L2 and "sensor housing"	8	<u>L4</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L3</u> 5864282.pn.	1	<u>L3</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L2</u> L1	252	<u>L2</u>
(temperature sensor or thermal sensor) same (radiation sensor or radiation detector or infrared sensor or infrared detector) and (ambient or ference or temperature compensation or thermal compensation) and (vehicle or car or automobile or compartment)	252	<u>L1</u>

END OF SEARCH HISTORY

<u>S29918</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/121 and (sensor housing or sensor as	
<u>S29917</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/121	
<u>S29916</u>	<u>U</u>	EPAB	EP-1440828-A2.did.
<u>S29915</u>	<u>U</u>	USOC,EPAB,JPAB,DWPI,TDBD	10302285
<u>S29914</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	(374/141,208,120,121,133,135,208,163; [CCLS] and (vehicle or car or automobil sensor support or sensor assembly)
<u>S29913</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	(374/141,208,120,121,133,135,208,163; [CCLS] and (vehicle or car or automobil sensor support)
<u>S29912</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	(374/141,208,120,121,133,135,208,163; [CCLS] and (vehicle or car or automobil
<u>S29911</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	(374/141,208,120,121,133,135,208,163; [CCLS]
<u>S29910</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(temperature sensor or thermal sensor) s; radiation detector or infrared sensor or ir; or ference or temperature compensation ; (vehicle or car or automobile or compart
<u>S29909</u>	<u>U</u>	USPT	5864282.pn.
<u>S29908</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(temperature sensor or thermal sensor) s; radiation detector or infrared sensor or ir; or ference or temperature compensation ; (vehicle or car or automobile or compart
<u>S29907</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(temperature sensor or thermal sensor) s; radiation detector or infrared sensor or ir; or ference or temperature compensation ; (vehicle or car or automobile or compart
<u>S29906</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(interior temperature) same (radiation sei infrared detector) and (refernce temperat and (vehicle or car or automobile)
<u>S29905</u>	<u>U</u>	USPT	5482008.pn. and "microchip"
<u>S29904</u>	<u>U</u>	USPT	5482008.pn. and "estrus" and "microchip"